## HURST CREEK MUD REPLATING APPLICATION

- \* ULTIMATE RESPONSIBILITY FOR DRAINAGE RESTS WITH THE OWNER.
- \* LOT TO BE JOINED TO AN EXISTING DEVELOPED LOT WILL BE DEFINED AS THE REPLATTED LOT.
- \* SUBMIT 2 COPIES OF THE PLAN AS REQUIRED BELOW.

NO DRAINAGE PLAN REQUIRED  REPLATTED LOT TO BE LEFT AS IS, ROADSIDE DITCH REQUIRED BY 1993 STUDY	
	cant information to include; name, address, phone number and email address.
	dard detail for a "Typical Roadside Drainage Ditch" is on the plan.
	hmark shown with description and elevation.
Exist	ing roadside ditch improvements on both adjacent lots
are s	hown with flow line elevations and dimensioned.
Eleva	ations of the fronting street edge of pavement are noted
at lea	ast every 25 feet.
	new mortared rock roadside ditch, sized in accordance with the 1993 study,
	own with dimensions, flow line elevation and % of slope.
Adja	cent property usage labeled (developed lot, golf course, etc.)
REPLATTED LO	T TO BE LANDSCAPED
DRAINAGE PLA	N REQUIRED, SHOWING:
	cant information to include; name, address, phone number and email address.
	dard detail for a "Typical Roadside Drainage Ditch" is on the plan.
	hmark shown with description and elevation.
	ing roadside ditch improvements on both adjacent lots
	hown with flow line elevations and dimensioned.
	ations of the fronting street edge of pavement are noted
	ast every 25 feet.
	new mortared rock roadside ditch, sized in accordance with the 1993 study,
	own with dimensions, flow line elevation and % of slope.
	cent property usage labeled (developed lot, golf course, etc.)
	sements of all types are shown and noted with widths or setback dimensions.
	ing and proposed property lines are shown and labeled.
Exist	ing and proposed contours shown and are at least in 1 foot intervals.
Flow	arrows show direction of storm water flow throughout the replatted lot
Earth	en swales and other methods of routing concentrated flows are shown and noted.
Fenc	es are shown.
Raise	ed planting beds and any other hardscape elements of the plan
are s	hown and dimensioned.
Flow Earth Fence Raise	arrows show direction of storm water flow throughout the replatted lot en swales and other methods of routing concentrated flows are shown and note es are shown. ed planting beds and any other hardscape elements of the plan
POA ARCHITEC	T TO HAVE ANY STRUCTURE REQUIRING TURAL APPROVAL
COMPLETED	HURST CREEK MUD "DRAINAGE PLAN CHECK LIST".
DRESS	APPLICANT
AIL ADDRESS	